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UNITED STATES DISTRICT COURT FOR THE
NORTHERN DISTRICT OF CALIFORNIA

I, Karen Cincotta, pursuant to 28 U.S.C. § 1746, declare as follows:

1. I am a duly commissioned Internal Revenue Agent (“Revenue Agent”) assigned as a Supervisory Revenue Agent in the Internal Revenue Service’s (“IRS”) Offshore Compliance Initiative (“OCI”). I have been a Revenue Agent since 2005 and have specialized in offshore investigations since 2009. As a Revenue Agent, I served as a Senior Revenue Agent in the Large Business and International Division of the IRS beginning in July 2011 until I accepted my current position as a Supervisory Revenue Agent in November 2019. My post of duty is in Maitland, Florida.

2. The IRS is conducting an investigation to determine the identity and correct federal income tax liability of U.S. persons who conducted transactions in cryptocurrency for the years ended

1 | December 31, 2016, 2017, 2018, 2019, and 2020.

2 3. This is my second declaration in support of the United States' petition to enforce an
3 Internal Revenue Service summons served on Payward Ventures, LLC d/b/a Kraken ("Kraken").

Use of John Does Summons in Tax Investigations

5 4. The IRS uses John Doe summonses to obtain information necessary to identify and
6 investigate the tax liability of a specific unidentified taxpayer or group of unidentified taxpayers
7 suspected to be tax non-compliant.

8 5. Discussed herein are 55 petitions and 202 John Doe summonses where the IRS received
9 approval from a District Court to serve a John Doe summons. The John Doe summons recipients
10 described herein all produced records in response to their respective summonses. The data was produced
11 in a variety of formats, including hardcopy or electronic records (e.g., CD-ROM, external data drive,
12 microfilm, electronic files, database). None of this data is stored in a computerized system with a public-
13 facing portal. As discussed in more detail below, the data was used to identify and investigate possible
14 tax non-compliance of the John Doe class members. The data received was also used to develop
15 methodologies to further identify tax non-compliance. Through the use of the John Doe summonses
16 discussed below, the IRS received information on more than 570 million transactions. Using the
17 information received, the IRS identified tens of thousands of United States taxpayers not in compliance
18 with internal revenue laws.

Use of John Doe Summons in the IRS Offshore Credit Card Project

20 6. The IRS's Offshore Credit Card Project was an initiative aimed at identifying United
21 States taxpayers with foreign bank accounts and investigating whether those persons had complied with
22 internal revenue laws. Based on the knowledge that such persons commonly use credit, debit, and other
23 payment cards linked to the offshore accounts to access and repatriate funds, the IRS used a total of 149
24 John Doe summonses to request information from credit card companies, merchants, and third-party
25 credit card processors to identify United States taxpayers who may have participated in such
26 arrangements.

1 John Doe Summons Issued to American Express and MasterCard

2 7. On October 30, 2000, the United States District Court for the Southern District of Florida
3 (Case No. 00-3919 CIV-JORDAN) issued an order approving the service of John Doe summonses upon
4 American Express Travel Related Services (American Express) and MasterCard International, Inc.
5 (MasterCard I). These summonses sought all information about holders of American Express and
6 MasterCard I payment cards issued by or through banks or other financial institutions in Antigua and
7 Barbuda, the Bahamas, and the Cayman Islands.

8 8. Pursuant to the summons, American Express and MasterCard I were required to provide,
9 among other things, all identifying information (names, addresses, Social Security numbers or
10 comparable information, telephone numbers) for years 1998 and 1999 on all United States citizens or
11 residents with signature authority over such cards. In addition, American Express and MasterCard I were
12 also required to provide these documents: account applications, correspondence, memoranda, credit
13 investigation files, invoices, payment on account, (customer) corporate minutes and other corporate
14 documents, powers of attorney or other representative or fiduciary agreements or powers, (customer)
15 trust instruments and other trust documents, letters of wishes, all credit account statements, and copies of
16 agreements between American Express/MasterCard I and the card issuer entity. If American Express
17 and MasterCard I could not identify the account holder, the summons required production of
18 information on all specified United States transactions over certain dollar thresholds.

19 John Doe Summons Issued to Visa International

20 9. On March 27, 2002, the United States District Court for the Northern District of
21 California (Case No. 02-MC-0049) issued an order approving the service of a John Doe summons upon
22 VISA International (VISA). This summons sought information about the identities of all United States
23 taxpayers with VISA payment cards issued by banks in any of 31 offshore jurisdictions including
24 Anguilla, Antigua and Barbuda, Aruba, Bahamas, Belize, Bermuda, British Virgin Islands, Cayman
25 Islands, Cook Islands, Cyprus, Dominica, Gibraltar, Guernsey/Sark/Aldeney, Hong Kong, Isle of Man,
26 Jersey, Latvia, Liechtenstein, Luxembourg, Malta, Nauru, Netherlands Antilles, Panama, Samoa, St.
27

1 Kitts & Nevis, St. Lucia, St. Vincent and the Grenadines, Singapore, Switzerland, Turks & Caicos, and
 2 Vanuatu.

3 10. Pursuant to the summons, VISA was required to provide, among other things, identifying
 4 information (names, addresses, Social Security numbers or comparable information, telephone numbers)
 5 on all United States citizens or residents with signature authority over such cards. If VISA could not
 6 identify the account holder, the summons required production of all transactional information for cards
 7 issued by, through, or on behalf of banks in the specified offshore jurisdictions where there were at least
 8 two transactions in the United States during a specified period.

9 Second John Doe Summons Issued to MasterCard

10 11. On August 20, 2002, the United States District Court for the Southern District of Florida
 11 (Case No. 02-22404-CIV-UNGARO-BENAGES) issued an order approving the service of a second
 12 John Doe summons upon MasterCard (MasterCard II). This second summons included all United States
 13 taxpayers with MasterCard II payment cards issued by banks in any of 31 offshore jurisdictions.

14 12. MasterCard II was required to provide, among other things, all transactional information
 15 related to charges and purchases for cards issued by, through, or on behalf of banks in the specified 31
 16 jurisdictions where there were at least two transactions in the United States in a specified time period.

17 John Doe Summons Issued to 141 Merchants

18 13. Although the IRS was able to identify certain United States taxpayers from the
 19 transactional data produced pursuant to the first John Doe summons to MasterCard I, the IRS required
 20 additional information to identify other cardholders in the data. The IRS determined that some
 21 merchants could identify persons who used a credit card to purchase goods or services from them. The
 22 IRS thus sought to issue summonses to these merchants, to identify the owner of some MasterCard
 23 payment cards produced in the first John Doe summons to MasterCard I.

24 14. As part of this investigation, in 26 petitions, the IRS requested permission to serve John
 25 Doe summonses on 141 merchants. The information sought from the merchants included names and
 26 addresses associated with the transactional data previously produced by the credit card companies. Each
 27 of the 26 John Doe petitions and 141 merchant John Doe summonses requested by the IRS were

1 approved by the applicable United States District Court listed in the table below. The table also lists the
 2 case numbers in which orders authorizing the IRS to serve John Doe summonses were issued:

| No. | Date of Petition | Jurisdiction | Case Number |
|-----|------------------|-----------------|-----------------------|
| 1 | August 2002 | USDC N.D. Cal. | 3:02-cv-04147-SI |
| 2 | August 2002 | USDC N.D. Ga. | 1:02-mi-00254-CAP |
| 3 | August 2002 | USDC N.D. Ill. | 1:02-cv-06178 |
| 4 | August 2002 | USDC N.J. | 2:02-cv-04211-DRD |
| 5 | August 2002 | USDC N.D. Tex | 3:02-cv-01854-L |
| 6 | August 2002 | USDC E.D. Va. | 1:02-mc-00042-TSE |
| 7 | October 2002 | USDC W.D. Wa. | 2:02-cv-01848-RSL |
| 8 | October 2002 | USDC Ariz. | 2:02-mc-00066-MHM |
| 9 | October 2002 | USDC C.D. Cal. | 2:02-cv-07965-RJK-JWJ |
| 10 | October 2002 | USDC M.D. Fla. | 6:02-mc-00100-ACC |
| 11 | October 2002 | USDC S.D. Fla. | 1:02-cv-23032-PAS |
| 12 | October 2002 | USDC Md. | 02-CV-3357 |
| 13 | October 2002 | USDC Minn. | 0:02-mc-00049-DSD-SRN |
| 14 | October 2002 | USDC E.D. Mo. | 4:02-mc-00283-JCH |
| 15 | October 2002 | USDC S.D. NY | M-18-304 |
| 16 | October 2002 | USDC S.D. Ohio | C-1-02-738 |
| 17 | October 2002 | USDC W.D. Tex. | 1:02-cv-00667-SS |
| 18 | October 2002 | USDC W.D. Va. | 3:02-mc-00002 |
| 19 | October 2003 | USDC S.D. Tex. | 4:03-cv-04054 |
| 20 | October 2003 | USDC N.D. Ok. | 4:03-mc-00028-TCK |
| 21 | October 2003 | USDC Colo. | 1:03-cv-01968-MSK |
| 22 | October 2003 | USDC W.D. Tenn. | 2:03-mc-00026-SHM |
| 23 | October 2003 | USDC E.D. Pa. | 2:03-cv-05665-EL |
| 24 | October 2003 | USDC Mass. | 03-MC-10310 |
| 25 | October 2003 | USDC E.D. Va. | 4:03-cv-00142-HCM-JEB |
| 26 | December 2003 | USDC W.D. Mi. | 1:03-mc-00140-DWM |

15. Among the merchants summoned were airlines, hotel chains, rental car companies, and
 20 retail stores. These merchants were required to provide a broad range of information, including the
 21 names and addresses associated with the transactional data previously produced by the card issuers, and
 22 various account information provided to the merchant by the taxpayer, such as account information
 23 found in frequent flyer accounts and other member accounts held by the taxpayer with the merchant.

24 John Doe Summons Issued to Third Party Processors

25 16. In another effort to identify United States taxpayers holding credit cards issued by
 26 offshore banks, the IRS turned its attention to United States-based third-party processors of card
 27 transactions, which often maintain records on a contract basis for card-issuing banks, including offshore
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 in Support of Petition to Enforce
 Internal Revenue Service Summons

1 banks. Because such third-party processors of card transactions were in the United States, the IRS was
2 able to pursue investigative avenues such as a John Doe summons to obtain the desired records. The IRS
3 issued four John Doe summonses to third-party processors.

4 *John Doe Summons Issued to Credomatic of Florida*

5 17. On September 11, 2003, the United States District Court for the Southern District of
6 Florida (Case No. 03-22177 CIV-MARTINEZ) issued an order approving the service of a John Doe
7 summons upon Credomatic of Florida, Inc. (Credomatic), a third-party processor for banks in offshore
8 jurisdictions.

9 18. Pursuant to the summons, Credomatic was required to provide all documents pertaining
10 to MasterCard, VISA, or American Express payment cards issued by, through, or for banks in 15
11 specified offshore jurisdictions where a person associated with the account had a United States address
12 or telephone number or where the account was in a list provided to Credomatic by the IRS. Such
13 documents included records of all transactions, cardholder account statements, customer identifying
14 information, correspondence, security records, and “know your customer” records.

15 *John Doe Summons Issued to First Data Corporation (2004)*

16 19. On August 2, 2004, the United States District Court for the District of Colorado (Case
17 No. 04-F-1548 (OES)) issued an order approving the service of a John Doe summons upon First Data
18 Corporation (First Data 2004), a third-party processor for many banks in offshore jurisdictions. At that
19 time, First Data 2004 claimed that it “maintained data for 398 million credit, debit and other accounts on
20 behalf of 1,400 card issuing clients.”

21 20. Pursuant to the summons, First Data 2004 was first required to provide a list of banks or
22 other financial institutions issuing payment cards in 32 specified offshore jurisdictions for which First
23 Data 2004 was the third-party processor. After receiving this list, the IRS provided First Data 2004 with
24 a list of MasterCard, VISA, and American Express payment card numbers issued banks identified by
25 First Data 2004. First Data 2004 was then required to provide all documents related to these accounts for
26 the period January 1, 1999, through December 31, 2003, where any person associated with the account
27 had a United States address or telephone number, or had transactions in the United States over certain

1 thresholds. Information required under the summons included records of all transactions, cardholder
 2 account statements, customer identifying information, correspondence, security records, and “know your
 3 customer” records.

4 *John Doe Summons Issued to TecniCard, Inc.*

5 21. On August 5, 2004, the United States District Court for the Southern District of Florida
 6 (Case No. 04-21986-CIV_UNGARO-BENAGES) issued an order approving the service of a John Doe
 7 summons upon TecniCard, Inc. (TecniCard), a third-party card processor for many banks in offshore
 8 jurisdictions.

9 22. Pursuant to the summons, TecniCard was required to provide all documents pertaining to
 10 MasterCard or VISA payment cards issued by, through, or for banks in Belize and Grenada where a
 11 person associated with the account had a United States address or telephone number or where the
 12 account had United States activity over a certain threshold. Information required under the summons
 13 included records of all transactions, cardholder account statements, customer identifying information,
 14 security records and “know your customer” records.

15 *John Doe Summons Issued to Total Systems Services, Inc.*

16 23. On August 16, 2004, the United States District Court for the Middle District of Georgia
 17 in (Case No. 4:04CV94-1 (CDL)) issued an order approving the service of a John Doe summons upon
 18 Total Systems Services, Inc. (TSYS Corporation) for records pertaining to cards issued by banks in 32
 19 offshore jurisdictions. At the time, TSYS Corporation was one of the world’s largest electronic payment
 20 processors of consumer credit, debit, commercial, stored value, and retail cards, representing more than
 21 245 million cardholder accounts on file as of December 31, 2002.

22 24. Pursuant to the summons, TSYS Corporation was first required to provide a list of banks
 23 or other financial institutions issuing payment cards in specified offshore jurisdictions for which TSYS
 24 Corporation was the third-party processor. After receiving this list, the IRS provided TSYS Corporation
 25 with a list of MasterCard, VISA, and American Express payment card numbers issued by banks
 26 identified by TSYS Corporation. TSYS Corporation was then required to provide all documents related
 27 to these accounts for the period January 1, 1999, through the date of compliance with the summons,

1 where any person associated with the account had a United States address or telephone number or had
2 transactions in the United States over certain thresholds. Information required under the summons
3 included records of all transactions, cardholder account statements, customer identifying information,
4 correspondence, security records, and “know your customer” records.

5 Electronic Payment Systems Initiative

6 25. The IRS’s Electronic Payment Systems Initiative is an initiative aimed at identifying
7 United States taxpayers who use electronic funds transfer and payment systems for tax avoidance
8 purposes. Through this initiative, the IRS sought and obtained approval to use a John Doe summons to
9 secure information on United States persons with offshore accounts from a United States-based
10 electronic funds transfer business.

11 26. On February 21, 2006, the United States District Court for the Northern District of
12 California (Case No. 5:05-cv-04167-JW) issued an order approving the service of a John Doe summons
13 upon PayPal, Inc., for records and information related to the period January 1, 1999, through December
14 31, 2004.

15 27. PayPal was required to provide transactional information related to the account, along
16 with information relating to the identities of the owners of payment cards identified through prior John
17 Doe summonses, as well as information on additional United States taxpayers with PayPal accounts
18 associated with a bank account or payment card associated with a bank located in one of 34 offshore
19 jurisdictions.

20 Offshore Merchant Account Initiative

21 28. The IRS’s Offshore Merchant Account Initiative is an initiative aimed at identifying
22 United States taxpayers who operate businesses and have some or all their gross income from credit,
23 debit, and other payment card sales deposited directly into a bank account maintained outside the United
24 States and investigating whether those persons have complied with internal revenue laws. To facilitate
25 this investigation, the IRS used a John Doe summons to request information from a United States
26 merchant card processing company to identify United States merchants who may have participated in
27 arrangements suggestive of tax avoidance.

1 29. On April 15, 2009, the United States District Court for the District of Colorado (Case No.
 2 09-cv-00861-REB) signed an order approving the service of John Doe summonses upon First Data (First
 3 Data 2009).

4 30. Pursuant to the summons, First Data 2009 was required to provide identifying
 5 information on all United States merchants who had established a transaction processing agreement with
 6 First Data 2009 and its subsidiaries and affiliates to process and settle debit card, credit card, charge card
 7 or other payment card transactions pursuant to an arrangement involving First Atlantic Commerce
 8 Limited, or certain other arrangements which resulted in net payments being deposited into a merchant
 9 account at a bank located outside the United States. In addition, First Data 2009 was required to provide
 10 these documents: annual account summaries reflecting account activity, documents pertaining to the
 11 opening and operations of the merchant accounts, periodic statements of account; and all documents
 12 pertaining to the referral of customers by First Data 2009 to its subsidiaries or intermediaries, including
 13 copies of agreements, desk files or other records of the relationship manager, emails, facsimiles,
 14 memorandums of telephone conversations, memorandums of activity, and other correspondence.

15 Offshore Private Banking Initiative

16 31. The IRS's Offshore Private Banking Initiative is an initiative aimed at identifying United
 17 States taxpayers who use private banking services to avoid paying required United States taxes. IRS
 18 used John Doe summonses to request information from United States banks and other third parties to
 19 identify United States taxpayers who may have participated in such arrangements. Additionally, as part
 20 of this initiative, in cases in which an offshore bank did not have a United States branch or office, the
 21 IRS used John Doe summonses to request information from United States banks who serve as
 22 correspondent banks for the offshore bank. Correspondent banking is the provision of bank services by
 23 one bank to another bank, which allows banks to conduct business and provide services for their
 24 customers in countries where the banks have no physical presence.

25 *John Doe Summons to UBS AG Switzerland*

26 32. On July 1, 2008, the United States District Court for the Southern District of Florida
 27 (Case No. 1:08-mc-21864-JAL) issued an order approving the service of a John Doe summons upon

1 UBS AG Switzerland, a bank headquartered in Switzerland with branches throughout the United States,
 2 including two in Miami, Florida.

3 33. Pursuant to the summons, UBS was required to provide all documents pertaining to all
 4 United States taxpayers who maintain accounts with UBS AG in Switzerland but who had not provided
 5 to UBS (via Forms W-9) their taxpayer identification numbers and other information necessary for
 6 reporting to the Internal Revenue Service (via Forms 1099) taxable income earned from their Swiss
 7 accounts. This included customer-identifying records (passport, name, address, date of birth, taxpayer
 8 identification number), account opening documents, transactional records including periodic and wire
 9 statements, and desk files of UBS banking managers working on such accounts.

10 34. UBS failed to comply with the summons, and the Department of Justice filed a Petition to
 11 Enforce on behalf of the IRS on February 19, 2009, in the United States District Court for the Southern
 12 District of Florida in Case No. 1:09-cv-20423-ASG.

13 35. UBS later agreed to produce account records related to United States taxpayers. UBS
 14 produced hundreds of thousands of pages of account records and transactional data pertaining to these
 15 taxpayers. This information assisted the IRS in determining the tax compliance of UBS account holders.

16 *John Doe Summons Related to Stanford International Bank*

17 36. On December 3, 2009, the United States District Court for the Northern District of Texas
 18 (Case No. 3:09-cv-02290-N) issued an order approving the service of John Doe summonses upon Ralph
 19 S. Janvey, Receiver of the assets and records of Stanford Group Company, Stanford Trust Company,
 20 Ltd., Stanford Fiduciary Investor Services, Inc., and related entities.

21 37. Pursuant to the summons, the Receiver had to provide the following information:
 22 documents identifying all United States clients of Stanford Group Company or Stanford Trust Company,
 23 Ltd. (Stanford Trust (Antigua)), who had signature or other authority over any financial account at
 24 Stanford International Bank, Ltd., or held an interest in a corporation, trust, foundation, or other entity
 25 formed by or managed through Stanford Trust (Antigua); documents pertaining to foreign entities
 26 through which accounts were held, documents identifying relationship managers, account opening
 27

1 documents, customer correspondence, periodic account statements, records of transfers between
2 accounts, etc.

3 *John Doe Summons Related to HSBC NRI*

4 38. On April 7, 2011, the United States District Court for the Northern District of California
5 (Case No. 4:11-cb-01686-PJH) issued an order approving the service of a John Doe summons upon
6 HSBC Bank USA, N.A. (HSBC USA).

7 39. Pursuant to the summons, HSBC USA was required to provide, among other things, the
8 following: documents identifying all United States taxpayers who, during the years 2002 through 2010,
9 had interests in or authority over accounts maintained at Hongkong and Shanghai Banking Corporation
10 Limited, India; documents pertaining to foreign entities through which accounts were held, documents
11 identifying relationship managers, account opening documents, customer correspondence, periodic
12 account statements, etc.

13 *John Doe Summons Related to Wegelin & Co.*

14 40. On January 25, 2013, the United States District Court for the Southern District of New
15 York (Case No. 1:13-mc-00021-P1) issued an order approving the service of a John Doe summons upon
16 UBS AG (UBS) as the correspondent bank for Wegelin & Co. (Wegelin).

17 41. Pursuant to the summons, UBS was required to provide records for Wegelin's
18 correspondent account at UBS, including bank statements, copies of deposited checks and deposit slips,
19 copies of checks cleared through the account, wire records, information on anti-money laundering
20 investigations related to transactions through this account, and information on other services provided by
21 UBS to Wegelin.

22 *John Doe Summons Related to CIBC FirstCaribbean International Bank*

23 42. On April 29, 2013, the United States District Court for the Northern District of California
24 (Case No. 3:13-cv-01938-THE) issued an order approving the service of a John Doe summons upon
25 Wells Fargo Bank NA (Wells Fargo) as the correspondent banks for CIBC FirstCaribbean International
26 Bank (FCIB).

1 43. Wells Fargo was required to provide records for FCIB's correspondent accounts at Wells
 2 Fargo, including bank statements, copies of deposited checks and deposit slips, copies of checks cleared
 3 through the account, wire records, information on anti-money laundering investigations related to
 4 transactions through this account, and information on other services provided by Wells Fargo to FCIB.

5 *John Doe Summons Related to Zürcher Kantonalbank*

6 44. On November 7, 2013, the United States District Court for the Southern District of New
 7 York (Case No. 1:13-mc-00378-P1) issued an order approving the service of John Doe summonses upon
 8 Citibank NA (Citibank) and Bank of New York Mellon (Mellon) as United States correspondent banks
 9 for Zürcher Kantonalbank (ZKB).

10 45. Citibank and Mellon were required to provide records for ZKB's correspondent accounts
 11 at Citibank and Mellon: bank statements, copies of deposited checks and deposit slips, copies of checks
 12 cleared through the account, wire records, information on anti-money laundering investigations related
 13 to transactions through this account, and information on other services provided by Citibank and Mellon
 14 to ZKB.

15 *John Doe Summons Related to The Bank of N.T. Butterfield & Son Limited*

16 46. On November 12, 2013, United States District Court for the Southern District of New
 17 York (Case No. 1:13-mc-00377-P1) issued an order approving the service of a John Doe summons upon
 18 five United States correspondent banks of The Bank of N.T. Butterfield & Son Limited, a.k.a.
 19 Butterfield Bank and Bank of Butterfield, its predecessors, subsidiaries, and affiliates (collectively,
 20 Butterfield), including JPMorgan Chase Bank, NA (JPMorgan); Mellon; HSBC USA, NA (HSBC
 21 USA); Bank of America, NA (Bank of America); and Citibank, NA (Citibank).

22 47. JPMorgan, Mellon, HSBC USA, Bank of America, and Citibank were required to provide
 23 records for Butterfield's correspondent accounts at JPMorgan, Mellon, HSBC USA, Bank of America,
 24 and Citibank, including bank statements, copies of deposited checks and deposit slips, copies of checks
 25 cleared through the account, wire records, information on anti-money laundering investigations related
 26 to transactions through this account, and information on other services provided by the five
 27 correspondents accounts to Butterfield.

John Doe Summons related to Belize Bank International Ltd., Belize Bank Ltd., and Belize Corporate Services Ltd.

48. On September 16, 2015, the United States District Court for the Southern District of Florida (Case No. 1:15-mc-23475-UU) issued an order approving the service of John Doe summonses upon Bank of America and Citibank for correspondent account information related to Belize Bank International Limited, Belize Bank Limited, or Belize Corporate Services (collectively, the Belize Entities).

49. Bank of America and Citibank were required to provide records for the Belize Entities' correspondent accounts at Bank of America and Citibank, including bank statements, copies of deposited checks and deposit slips, copies of checks cleared through the account, wire records, information on anti-money laundering investigations related to transactions through this account, and information on other services provided by Bank of America and Citibank to the Belize Entities.

Offshore Services Provider Initiative

50. OCI's Offshore Services Provider Initiative includes developing projects, methodologies, and techniques for identifying United States taxpayers who use the services of domestic or foreign advisors to establish offshore trusts, corporations, or other arrangements to hide ownership of assets located offshore or within the United States for tax avoidance purposes.

John Doe Summonses related to Sovereign Management & Legal, Ltd.

51. On December 18, 2014, the United States District Court for the Southern District of New York (Case No. 1:14-mc-00417-P1) issued an order approving the service of John Doe summonses upon Federal Express Corporation (FedEx); DHL Express (DHL); United Parcel Service, Inc. (UPS); Western Union Financial Services, Inc. (Western Union); the Federal Reserve Bank of New York (Federal Reserve); Clearing House Payments Company LLC (Clearing House); and HSBC USA to identify United States taxpayers who used the services of Sovereign Management & Legal, Ltd. (SML), an offshore corporate services provider headquartered in Panama.

52. The shipping companies (FedEx, DHL, and UPS) were required to provide information on items shipped between SML and United States addresses. Western Union was required to provide information on payments to SML for services rendered and for loading onto pre-paid debit cards.

1 Federal Reserve and Clearing House were required to provide information on payments to SML by wire
 2 transfer. HSBC USA was required to provide information on SML's banking relationship with HSBC
 3 Panama and the Hongkong and Shanghai Banking Corporation Limited in Hongkong, both of which
 4 used HSBC USA as a correspondent bank.

5 *John Doe Summons to Michael Behr, Sovereign Gold Card*

6 53. On January 18, 2017, the United States District Court for the District Court for the
 7 District of Montana (Case No. 2:17-cv-00002-BMM) issued an order approving the service of a John
 8 Doe summons upon Michael Behr to identify United States taxpayers who held or had authority to use a
 9 Sovereign Gold Card through Sovereign Gold Card or SML, which offered prepaid offshore debit cards,
 10 also known as stored value cards, through Sovereign Gold Card.

11 54. Michael Behr was required to provide records of all customer accounts, orders, and fund
 12 transfers, a copy of all databases related to clients, all books and records maintained in connection with
 13 those customer accounts, all correspondence with customers and SML or Sovereign Gold Card, all
 14 account or periodic statements, and all records relating to foreign entities established or related to a
 15 customer.

16 *John Doe summonses to the Wessell Group*

17 55. On September 13, 2018, the District Court for the Southern District of Florida (Case No.
 18 018-cv-62135-WPD) issued an order approving the service of a John Doe summons upon Kevin W.
 19 Wessell, Leslie A. Wessell, and Sophia R. Wessell for records related to financial accounts and entities
 20 of the Wessell Group's = clients, including, in part: client identifying information (client opening forms,
 21 passports, other identification documents); contact and contact history information; client payments and
 22 invoices; books, papers or other data related to services provided; and all foreign and domestic entities
 23 formed on behalf of clients. The court's order also approved the issuance of the service of a John Doe
 24 summons upon Bank of America and Wells Fargo for all documents related to Wessell Group and any
 25 related account holders including, in part: signature cards; account applications; all periodic statements;
 26 records of all wire transfers, checks deposits; all desk files or memorandum files of account executives,
 27 private bankers or relationship managers; and all correspondence.

1 56. On September 20, 2018, the District Court for the Central District of California (Case No.
 2 2:18-cv-8003-CAS-E) issued an order approving the service of a John Doe summons upon Laura Smith,
 3 a bookkeeper at the Wessell Group, for client records maintained by the Wessell group including, in
 4 part: client identifying information (client opening forms, passports, other identification documents);
 5 contact and contact history information; client payments and invoices; books, papers or other data
 6 related to services provided; and all foreign and domestic entities formed on behalf of clients.

7 On October 12, 2018, the District Court for the Southern District of New York (Case No. 1:18-mc-
 8 00423-PKC) issued an order approving the service of a John Doe summons upon Nevis Services,
 9 Limited, for records related to financial accounts and entities of the Wessell Group's clients, including,
 10 in part: client identifying information (account opening forms, know your customer information);
 11 contact and contact history information; payments and invoices; books, papers or other data related to
 12 services provided; and all foreign and domestic entities formed.

13 *John Doe summonses to related to Panama Offshore Legal Services*

14 57. On July 15, 2021, the United States District Court for the Southern District of New York
 15 (Case No. 1:21-mc-00424-GHW) issued an order approving the service of John Doe summonses to
 16 identify U.S. persons who used the services of the Panama Offshore Legal Services (collectively,
 17 POLS), upon FedEx, Federal Express Corporation (FedEx Ground), DHL and UPS to provide
 18 information on items shipped between POLS and United States addresses. POLS is a Panamanian law
 19 firm, which assisted its U.S.-based clients in concealing their beneficial ownership in assets and evading
 20 U.S. internal revenue laws. The court also authorized service of a John Doe summons on the Federal
 21 Reserve and Clearing House to provide information on payments to POLS by wire transfer. It also
 22 authorized service of a John Doe summons on the HSBC USA, Citibank, Wells Fargo, and Bank of
 23 America for information on POLS's banking relationship with Banco Panameño de la Vivienda, S.A.
 24 and Credicorp Bank S.A, and/or Banco General S.A. and the correspondent banking services of HSBC
 25 USA, Citibank, Wells Fargo and Bank of America.

26 58. On September 2, 2021, the United States District Court for the District of Minnesota
 27 (Case no. 0:21-mc-00032-MJD) issued an order approving the service of John Doe summons upon

1 MoneyGram Payment Systems, Inc. for all records related to payments where any POLS entity was
 2 identified with respect to the payment, including in part: transactional records; contact information
 3 related to the identity of each party to the transfer; and all AML logs.

4 59. On August 3, 2022, the United States District Court for the District of Colorado (Case no.
 5 1:21-cv-01221-DDD) issued an order approving the service of John Doe summons to Western Union for
 6 all records related to payments where any POLS entity was identified with respect to the payment,
 7 including in part: transactional records; contact information related to the identity of each party to the
 8 transfer; and all AML logs.

9 **Results of the John Doe Summons in these IRS Initiatives**

10 60. Through the John Doe summonses in the Offshore Credit Card Project, the IRS received
 11 information on more than 100 million transactions involving more than 1.2 million unique accounts.
 12 For example, the John Doe summons to MasterCard I, discussed above, produced more than 1.7 million
 13 transaction records for more than 230,000 unique accounts. Based on these records, the IRS identified
 14 tens of thousands of United States taxpayers with tax non-compliance and developed thousands of cases
 15 for civil examinations and criminal investigations.

16 61. Through the John Doe summonses in the other IRS initiatives discussed above, the IRS
 17 received information on more than 570 million transactions. For example, in connection with the John
 18 Doe summons to UBS AG Switzerland, the IRS received information on approximately 10,000
 19 customers of UBS, along with detailed records of account opening records, know your customer records,
 20 correspondence, transaction history, periodic statements, signature cards, and power of attorney
 21 documents. As another example, in connection with the correspondent account John Doe summonses,
 22 the IRS received, among other data, millions of records of wire transfer transaction activity. The IRS has
 23 been reviewing data received from the John Doe summonses in the IRS initiatives discussed above,
 24 identifying United States taxpayers, identifying non-compliant taxpayers for examination, and, for
 25 taxpayers who are already under examination, sending the data to the revenue agent conducting the
 26 examination of that taxpayer. To date, the IRS has identified tens of thousands of United States
 27 taxpayers with tax non-compliance.

1 62. The size and nature of productions received varied depending on the nature of the
 2 transactions at issue and the types of records sought. A significant distinction exists between structured
 3 data, i.e., data in a standardized format that is or can be made electronically searchable, and unstructured
 4 data, which has no standardized format. For example, while a request for records pertaining to the
 5 creation, management, and ownership of foreign entities, might produce thousands of unstructured
 6 records, including legal filings, agreements, and correspondence, a request for structured data
 7 concerning electronic financial information might yield hundreds of thousands or millions of data points
 8 with respect to tens of thousands of financial accounts.

9 63. The production of 160 million transaction records is not out of line with what the IRS has
 10 received, or expects to receive, when it issues a John Doe summons for structured records of transaction
 11 data. The same can be said for the production of 59,351 user accounts.

12 **Use of John Doe Summons in the IRS's Investigation into Cryptocurrency**

13 64. On April 1, 2021, the United States District Court for the District of Massachusetts (Case
 14 No. 1:21-mc-91201-RGS) issued an order approving the service of a John Doe summons upon Circle
 15 Internet Financial, Inc., or its predecessors, subsidiaries, divisions, affiliates, including Poloniex LLC
 16 (collectively “Circle”), which operate digital currency exchanges. The summons calls for the production
 17 of account registration records, Know-Your-Customer (“KYC”) due diligence, user correspondence,
 18 Anti-Money Laundering (“AML”) system exception reports, account transaction data, and records of
 19 account funding for users with \$20,000 in total transactions in any one year during the 2016-2020
 20 period.

21 65. On August 15, 2022, the United States District Court for the Central District of California
 22 (Case No. 2:22-cv-05715-ODW-KS) issued an order approving the service of a John Doe Summons
 23 upon SFOX to identify U.S. persons who had accounts with Ox Labs Inc., d/b/a/ SFOX (SFOX) , which
 24 operates as a cryptocurrency prime dealer and trading platform. The summons calls for the production of
 25 account registration records, KYC due diligence, user correspondence, AML system exception reports,
 26 account transaction data, records of account funding, and information pertaining to SFOX user accounts
 27

1 with M.Y. Safra, SFB (“M.Y. Safra”)(discussed below), for users with \$20,000 in total transactions in
2 any one year during the 2016-2021 period.

3 66. On September 22, 2022, the United States District Court for the Southern District of New
4 York (Case No. 1:22-mc-00213-PGG) issued an order approving the service of a John Doe summons
5 upon M.Y. Safra, a bank SFOX partnered with to provide SFOX users with access bank accounts. The
6 summons calls for, with respect to certain account holders associated with SFOX, account
7 registration/application records, KYC due diligence reports, records of account activity, periodic account
8 statements, records of account funding, and AML exception reports.

Discussions with Kraken

10 67. On September 24, 2021, Kraken (through its outside counsel) represented that 14,924
11 account holders met the requirements of the John Doe class, including 2,935 account holders with the
12 equivalent of \$100,000 in value of cryptocurrency transactions.

13 68. Despite repeated requests, Kraken refused to provide the number of account holders that
14 met the requirements of the class definition used in *United States v. Coinbase*, Case No. 17-cv-01431-
15 JSC, 2017 WL 5890052, (N.D. Cal. Nov. 28, 2017), i.e., accounts with at least the equivalent of \$20,000
16 in any one transaction type (buy, sell, send, or receive) during the relevant period, which in this case is
17 January 1, 2016 to December 31, 2020.

18 69. By letter dated November 12, 2021, Kraken informed the IRS that, while chain-splitting
19 or similar events are depicted in transaction data records merely as a regular deposit or transfer
20 transaction, it could potentially identify the moment in time Kraken began supporting a new
21 cryptocurrency created because of a chain-splitting hard fork.

22 70. The IRS has offered to have its Information Technology (“IT”) employees on calls with
23 Kraken to help develop queries for or otherwise assist with the production of the summoned
24 information. The IRS has also suggested that Kraken allow its IT employees to participate in calls with
25 the IRS for such discussions. But Kraken did not make their IT employees available or request IRS IT
26 employee assistance.

John Doe Summons Data Storage

71. The IRS does not use the Enterprise Case Management System for the storage of information received through John Doe Summons.

Summons Requests and Lessons Learned from *Coinbase*

72. The John Doe summons requests a user's United States-based address, telephone number, email address, internet protocol address, or associated bank or financial account information. In my experience as a Revenue Agent, although not conclusive, such U.S. connections suggest that the account holder may be a United States person. Without the collection of tax residency information by Kraken, limitation of the class by such U.S. connections is designed to capture the account holders that are most likely to be subject to U.S. tax. One United States connection by itself is insufficient to determine whether the user is a U.S. person. Conversely, one or multiple foreign connections may not be enough to conclude that the account holder is not a U.S. person. For example, email internet domains and IP addresses are insufficient by themselves to determine whether an accountholder is U.S. person. Many email service providers offer email services to residents of multiple countries. Also, IP addresses may be masked or manipulated using Virtual Privacy Networks (VPNs).

73. The summons request for telephone number, email address, history of all changes to the personal information in the account, and user history for IP addresses are based on lessons learned from *Coinbase*. Because of the difficulty the IRS encountered in identifying all the summoned Coinbase users these additional pieces of basic identifying information are necessary.

74. One key to determining whether there has been tax compliance is establishing, without question, the account holder's identity within the IRS's own computer systems. This means linking a particular account holder to a particular name and taxpayer identification number within the IRS's internal databases. This is because the IRS cannot begin an examination of a taxpayer without first positively identifying that taxpayer. To do so, the IRS employs several methods, including matching identifying information from external sources with IRS internal sources and databases. Generally, the IRS tries to have at least three specific data points that match to positively link information to a

1 taxpayer. Being able to reconcile multiple different pieces of identifying information against the IRS's
2 internal records is necessary when verifying an account user's identity.

3 75. In reviewing the information provided in response to the John Doe summons issued to
4 Coinbase, the IRS ran into several problems when trying to positively identify the account holders.

5 76. The information provided by Coinbase lacked taxpayer ID numbers for approximately
6 10% of the users (over 1,300 taxpayers). There were also over 150 instances where the account data did
7 not include a name and approximately 170 instances where the name was a pseudonym rather than an
8 actual name. There were over 500 instances where no date of birth information was provided and
9 roughly 650 instances where no physical address information was provided.

10 77. Some of the account information was missing because it had not necessarily been
11 collected for some of the oldest accounts. In these situations, basic identity information such as name,
12 taxpayer ID number, date of birth, and physical address was insufficient to positively identify the actual
13 taxpayer account holder.

14 78. The failure in these instances was almost entirely because the account information
15 provided lacked a taxpayer ID number. Where there was no taxpayer ID number and other information
16 was also missing, it was nearly impossible for the IRS to positively identify the relevant taxpayer.
17 Kraken offers its user several levels of service: for starter, intermediate, and pro, Kraken gathers the
18 user's email address, full name, date of birth, phone number, and physical address. Yet Kraken does not
19 require a taxpayer ID number for the starter account level. For Kraken users at the starter level, the IRS
20 expects it will need additional identifying information to compensate for the missing taxpayer IDs.

21 79. None of the account levels place any restrictions on trading volume or value. This means
22 that an individual with a starter account can trade cryptocurrency in unlimited amounts (and generate
23 significant amounts of taxable gain) without needing to provide a taxpayer ID number.

24 80. Since Coinbase completed its production of information to the IRS in August 2018, the
25 IRS has spent a significant amount of time and resources to identify approximately 535 additional
26 taxpayers from this data, but more than 750 individual taxpayers are still unknown to the IRS. The IRS
27 continues to work on identifying additional taxpayers.

1 81. The transaction information with respect to the more than 750 still unidentified taxpayers
 2 reveals that those taxpayers realized more than \$100,000,000 in gross proceeds from the sale of
 3 cryptocurrency during the years covered by the Coinbase John Does summons which the IRS has been
 4 unable to link to any identifiable taxpayers.

5 82. The Coinbase data production included over 170 instances in which a pseudonym rather
 6 than an actual name was provided. Such pseudonyms include what appear to be entity names, user
 7 initials, numbers, and words that are not names (for example: “no one,” “Highland Farmhand,”
 8 “Sparrow,” “My Wallet,” and “TheStubbornPainter.”)¹ In my experience, users often employ a
 9 pseudonym in lieu of their real name so that they can remain anonymous.

10 83. The IRS defined the class in *Coinbase* based on its understanding of how Coinbase did
 11 business and based upon its user base. What the IRS learned during discussions with Coinbase was that
 12 most of its users engaged in low volume, low dollar transactions. This understanding of its user base and
 13 how it did business was the reason the IRS changed the class definition in *Coinbase* to accounts with at
 14 least the equivalent of \$20,000 in any one transaction type (buy, sell, send, or receive). The summons to
 15 Coinbase also called for the production of information for 2013-2015.

16 84. The summons to Kraken differs in that the IRS has defined the class to be users with
 17 \$20,000 in total transactions in any one year during the 2016-2020 period. This definition it intended to
 18 eliminate users that are engaging in low volume, low dollar transactions but also reflect the reality that
 19 the cryptocurrency market has changed in size and scope since 2015.

20 85. The cryptocurrency marketplace during 2016-2020 included more types of
 21 cryptocurrencies, more user uptake, and for the most part exponential growth, as compared to 2013-
 22 2015.

23 86. Also, the IRS’s understanding of how taxpayers are using cryptocurrency has evolved.
 24 More businesses and other entities started accepting cryptocurrency as a form of payment during the
 25 period as well as more taxpayers accepting cryptocurrency as compensation.

26
 27 ¹ To avoid potential identification of specific taxpayers, the examples are illustrative of types of
 pseudonyms used rather than the actual pseudonyms observed in the Coinbase data.

1 87. After the Coinbase summons, the IRS learned that not all cryptocurrency exchanges label
 2 transactions using the descriptions used in the Coinbase summons, buy, sell, send, or receive.
 3 Exchanges may also label transactions as deposits, withdrawals, credits, debits, trades, or transfers.
 4 Accordingly, the summons in this case no longer references the labels for certain transaction types.

5 88. In *Coinbase*, the IRS agreed to a carve out from the user class for users that had “bought
 6 and held.” What this reflected was the IRS’s understanding at the time that users that bought
 7 cryptocurrency during the period and held it wouldn’t experience a taxable event.

8 89. The IRS has learned, however, that because of the way certain cryptocurrency events are
 9 reflected in a user’s transaction history, its carve out for those that “bought and held” was flawed.

10 90. Receipt of cryptocurrency, without a corresponding sale, can be taxable. For example, a
 11 taxpayer’s receipt of new cryptocurrency in connection with a “hard fork” is taxable. *See generally* Rev.
 12 Rul. 2019-24. A hard fork occurs when the distributed ledger technology used by a cryptocurrency
 13 undergoes a protocol change that results in a permanent diversion from the existing distributed ledger. A
 14 hard fork may create a new cryptocurrency, which is then recorded on a new distributed ledger, while
 15 transactions involving the legacy cryptocurrency remain recorded on the legacy distributed ledger. This
 16 type of hard fork is known as a “chain-split.” Sometimes, a hard fork coincides with a distribution of the
 17 new cryptocurrency, known as an “air drop,” to holders of the legacy cryptocurrency. Receipt of the new
 18 cryptocurrency via an air drop following a hard fork results in taxable income to the recipient.

19 91. Cryptocurrency can be used in lending transactions that generate taxable interest income.
 20 Users can deposit their cryptocurrency into a pool of assets, known as a lending pool. Borrowers take
 21 loans from the pool by posting cryptocurrency collateral, drawing cryptocurrency from the lending pool,
 22 and paying taxable interest to the lenders. A carve out for users that “bought and held” would fail to
 23 capture these users.

24 92. Also, a taxpayer’s gain or loss upon the disposition of virtual currency will generally be
 25 the difference between adjusted basis in the virtual currency and the amount received in exchange for
 26 the virtual currency, which should be reported on the tax return. *See* 26 U.S.C. § 1001; IRS *Frequently*
 27 *Asked Questions on Virtual Currency Transactions, supra*, Q7. Basis, for virtual currency purposes, is

1 generally determined by the cost or amount spent to acquire cryptocurrency, adjusted for fees,
 2 commissions, and other acquisitions costs. *See 26 U.S.C. § 1012; IRS Frequently Asked Questions on*
 3 *Virtual Currency Transactions, supra*, Q8. When reporting gains and losses from the sale of virtual
 4 currency, a taxpayer may use different methods for calculating that gain or loss. A taxpayer may use the
 5 specific identification method (which pairs the sale of a specific unit of virtual currency against a
 6 specific acquisition) or the so-called “first-in-first-out” (FIFO) accounting method (which simply pairs
 7 the sale of a unit of virtual currency against the oldest-acquired unit chronologically). IRS *Frequently*
 8 *Asked Questions on Virtual Currency Transactions, supra*, Q39 – Q41. Although these approaches
 9 provide taxpayers with flexibility in how they calculate gains or losses on the sale of virtual currency
 10 units, they do not allow the IRS to make a “taxable gain” determination by simply reviewing an account
 11 holder’s transaction information in isolation. Instead, the IRS must first positively identify an account
 12 holder and then determine whether that individual filed a tax return for the relevant tax year, whether
 13 that return reported virtual currency transactions, and, if so, whether what was reported, or the approach
 14 taken in reporting the information, complies with the internal revenue laws.

15 93. To determine whether a taxpayer’s reporting of virtual currency complies with internal
 16 revenue laws, the IRS must know the correct adjusted basis for the units of virtual currency. This
 17 requires historical account information. If a taxpayer uses the FIFO accounting method, to determine
 18 which units of virtual currency were sold in a given year, the IRS must review a record of when prior
 19 units by a taxpayer were sold and match that information against records of when all units owned by the
 20 taxpayer were acquired. Likewise, if a taxpayer uses the specific identification method, the IRS must
 21 review historical records to determine whether the taxpayer has identified a specific virtual currency unit
 22 as sold to avoid the double counting of basis.

23 94. What this means is that if a taxpayer bought \$20,000 of cryptocurrency in 2016 and held
 24 it until 2017 (when the cryptocurrency market experienced a downturn), at which point it was sold or
 25 exchanged, the IRS needs the transaction information from 2016 in addition to the transaction
 26 information for 2017 to determine whether the taxpayer has properly determined any potential gain or
 27 more likely loss. If the taxpayer sold that cryptocurrency in 2017 for less than \$20,000, he would have

1 experienced a loss. Under the *Coinbase* class definition the IRS would not receive this user's
2 information because in 2016 he bought and held and in 2017 he transacted below the dollar threshold.
3 Yet, a complete understanding of this taxpayer's transaction reveals that he experienced a taxable event,
4 and his information should be captured in the summons response.

5 95. Each transaction recorded on the blockchain is identified by a transaction hash (ID). The
6 transaction hash (ID) can be used to retrieve and view the details of a transaction. Transaction hash
7 information and blockchain addresses can be used to trace transactions between sending and receiving
8 addresses, which can be used to identify other locations that a taxpayer may hold virtual currency or to
9 determine whether cryptocurrency was transferred by one taxpayer to another in a potentially taxable
10 transaction. Unlike traditional investment accounts where an account holder is buying and selling
11 securities entirely within that account, cryptocurrency exchanges generally permit users to deposit and
12 withdraw the cryptocurrency units themselves which allows users to shift property among multiple
13 accounts for profit-maximization or other reasons.

14 96. The need to identify the existence of other accounts owned by a user and to trace the
15 movement of cryptocurrency to those accounts makes calculating a taxpayer's gain for tax compliance
16 purposes extremely difficult. The IRS needs to know this information to identify what other places the
17 user is holding cryptocurrency so it can gather as much information as possible to make a determination
18 regarding the user's tax compliance.

19 97. To evaluate this information to determine the proper tax characterization of the
20 transactions and whether a user is in tax compliance, the IRS needs this transactional information,
21 including the date and time of the transaction, cryptocurrency involved, amount of cryptocurrency
22 involved, U.S. dollar value, transaction hash (ID), and blockchain addresses.

23 98. Transaction hash (ID) and blockchain addresses were not requested in the John Doe
24 summons issued to Coinbase, because, at the time such requests were formulated, the IRS's knowledge
25 of cryptocurrency technology and the data needed to effectively trace cryptocurrency transactions was
26 still developing. Without transaction hash (ID) and blockchain address information, the IRS's ability to
27

1 trace transactions was limited. Analytical software the IRS uses is less effective in tracing transactions
2 without transaction hash (ID) or blockchain addresses.

3 99. The IRS is only seeking records of account activity (request 4) for the period covered by
4 the John Doe Summons, January 1, 2016, to December 31, 2020.

5 100. The IRS is only seeking records of account funding (request 5) for the period covered by
6 the John Doe Summons, January 1, 2016, to December 31, 2020.

7 101. The IRS does not seek AML exception reports (or triggers as Kraken calls them) and
8 investigative records to request user correspondence. Although user correspondence may be described in
9 the trigger and contained in the investigative records, receipt of the user correspondence is not the
10 purpose of the request. Instead, the identification of the accounts with irregular activity that triggered the
11 need for an AML investigation and the factual basis for the resolution of the investigation is the purpose
12 of the request. Review of the need for the investigation and the factual basis for resolving the
13 investigation may shine light upon whether activity in the account is indicative of tax noncompliance.

14 102. In my experience as a Revenue Agent, I have been involved in tax examinations where
15 the financial status of the taxpayer is difficult to determine. This is more common in cryptocurrency
16 examinations because users of cryptocurrency tend to be younger taxpayers that often have non-
17 traditional income sources.

18 103. Kraken permits users to fund their accounts with either fiat currency or with
19 cryptocurrency. Understanding how the user's account was funded and where it was funded from can
20 provide valuable insight for the IRS when determining whether an individual is in compliance with the
21 internal revenue laws.

22 104. In my experience, information on how a user funds their cryptocurrency account can also
23 be used to uncover related taxpayers or nominee situations. For example, the IRS conducted
24 examinations of multiple seemingly unrelated taxpayers. Upon receiving summons information from
25 cryptocurrency exchanges, the IRS was able to identify cross-linked bank accounts—that is, bank
26 accounts of one taxpayer linked to another taxpayer's cryptocurrency exchange account and vice versa.

27

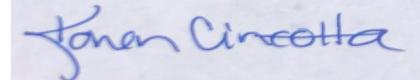
1 Learning this information changed how the IRS approached the separate examinations and changed how
2 the IRS approached any tax adjustments in the examinations.

3 105. Knowing the source of funds when initially reviewing a taxpayer's account information
4 can provide important insight into determining whether an individual is in tax compliance. A taxpayer
5 with minimal reported income and numerous linked funding sources is more likely to not be in
6 compliance with the internal revenue laws.

7 106. Also, a taxpayer with funding sources that are not in his own name is more likely to not
8 be in compliance.

9 I declare under the penalty of perjury, pursuant to 28 U.S.C. § 1746 that the foregoing is true and
10 correct.

11 Executed this 5th day of May 2023, in Destin, Florida.

12 
13

14 KAREN CINCOTTA
15 Supervisory Internal Revenue Agent
16 Internal Revenue Service
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